

Beginning Azimuth or Bearing: _____ Page ____ of ____

[illegible]

$$E = \frac{\text{Total Distance}}{[(\text{Difference}^1 \text{ Northing Coordinate})^2 + (\text{Difference}^1 \text{ Easting Coordinate})^2]^{1/2}} = \frac{(\quad)}{[(\quad)^2 + (\quad)^2]^{1/2}} = \underline{\hspace{2cm}}$$

$$\text{Error of Closure} = \frac{1}{E} = \frac{1}{\quad}$$

^{1/} Difference is equal to the given coordinates of the beginning (initial) station minus the observed coordinates of the starting (initial) station at the closure of the traverse.